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	DB=PC	GPB; PLUR=YES; OP=OR	
	L4	(("mineral surface active agent") or polyelectrolyte) and (dental or tooth or teeth) and erosion	. 22
	DB=DWPI; PLUR=YES; OP=OR		
	L3	(("mineral surface active agent") or polyelectrolyte) and (dental or tooth or teeth) and erosion	3
DB=USPT; PLUR=YES; OP=OR			
\$ E	L1	(("mineral surface active agent") or polyelectrolyte) and (dental or tooth or teeth) and erosion	22

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=> que mineral (2w) surface (2w) active (2w) agent L1 QUE MINERAL (2W) SURFACE (2W) ACTIVE (2W) AGENT

=> que poly(2w)electrolyte or polyelectrolyte L2 QUE POLY(2W)ELECTROLYTE OR POLYELECTROLYTE

=> que l1 or l2 L3 QUE L1 OR L2

=> que dental or tooth or teeth
L4 QUE DENTAL OR TOOTH OR TEETH

=> que erosion
L5 QUE EROSION

=> s 13 and 14 and 15 349655 MINERAL

2196690 SURFACE 912222 ACTIVE

768697 AGENT

4 MINERAL (2W) SURFACE (2W) ACTIVE (2W) AGENT

660799 POLY

242280 ELECTROLYTE

353 POLY (2W) ELECTROLYTE

21212 POLYELECTROLYTE

44100 DENTAL

33695 TOOTH

20340 TEETH

41126 EROSION

L6 0 L3 AND L4 AND L5